



COVID-19 Antibody Detection Study

This yearlong study will test adult volunteers for antibodies in their blood that indicate exposure to SARS-CoV-2, the virus that causes COVID-19. Researchers hope to learn more about disease symptoms and how many antibodies stay in a person's blood over the course of a year. This information will help inform public health efforts in the future.

Who can participate?

- Adults 18 years or older.
- Ability to read and speak English.
- Ability to communicate via email.
- Able to provide own transportation and travel to Research Triangle Park, North Carolina.
- You can still enroll even if you received a COVID-19 vaccine. The antibodies detected by our study are produced by the COVID-19 disease rather than the vaccine.



What is required?

- Telephone appointment.
- Repeated visits are essential for the study. Over a year, participants will have five study visits to collect blood to test for antibodies. If you have antibodies, you will have nasal swabs to detect COVID-19 infection.
- Completion of online medical history questionnaires and weekly symptom surveys.

Who is running the study?

- A team, led by Dr. Stavros Garantziotis, M.D., at the National Institute of Environmental Health Sciences (NIEHS) Clinical Research Unit in Research Triangle Park, North Carolina.

For more information:

- Call: 1-855-MYNIEHS (1-855-696-4347).
- Email: myniehs@niehs.nih.gov.
- Visit our website at joinastudy.niehs.nih.gov.

